

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 15665-007US1	Application No. 10/563,389
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Claesson Welsh et al.	
		Filing Date February 15, 2007	Group Art Unit 1614

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	1.	Borza and Morgan, "Histidine-Proline-rich Glycoprotein as a Plasma pH Sensor," <u>J. Biol. Chem.</u> , 1998, 273(10):5493-5499
	2.	Borza and Morgan, "Acceleration of Plasminogen Activation by Tissue Plasminogen Activator on Surface-bound Histidine-proline-rich Glycoprotein," <u>J. Biol. Chem.</u> , 1997, 272(8):5718-5726
	3.	Brown and Parish, "Histidine-Rich Glycoprotein and Platelet Factor 4 Mask Heparan Sulfate Proteoglycans Recognized by Acidic and Basic Fibroblast Growth Factor," <u>Biochem.</u> , 1994, 33:13918-13927
	4.	Carmeliet and Jain, "Angiogenesis in cancer and other diseases," <u>Nature</u> , 2000, 407:249-257
	5.	Folkman, "Angiogenesis in cancer, vascular, rheumatoid and other disease," <u>Nature Med.</u> , 1995, 1(1):27-31
	6.	Gorgani et al., "Histidine-Rich Glycoprotein Binds to Human IgG and C1q and Inhibits the Formation of Insoluble Immune Complexes," <u>Biochem.</u> , 1997, 36:6653-6662
	7.	Gorgani et al., "Histidine-Rich Glycoprotein Binds to DNA and FcγRI and Potentiates the Ingestion of Apoptotic Cells by Macrophages," <u>J. Immunol.</u> , 2002, 169:4745-4751
	8.	Gura, "Cancer Models: Systems for Identifying New Drugs Are Often Faulty," <u>Science</u> , 1997, 278:1041-1042
	9.	Hawighorst et al., "Activation of the Tie2 Receptor by Angiopoietin-1 Enhances Tumor Vessel Maturation and Impairs Squamous Cell Carcinoma Growth," <u>Am. J. Pathol.</u> , 2002, 160(4):1381-1392
	10.	Kerbel, "Tumor angiogenesis: past, present and the near future," <u>Carcinogenesis</u> , 2000, 21(3):505-515
	11.	Koide et al., "The heparin-binding site(s) of histidine-rich glycoprotein as suggested by sequence homology with antithrombin III," <u>FEBS</u> , 1986, 194(2):242-244
	12.	Kluszynski et al., "Zinc as a Cofactor for Heparin Neutralization by Histidine-rich Glycoprotein," <u>J. Biol. Chem.</u> , 1997, 272(21):13541-13547
	13.	Lamb-Wharton and Morgan, "Induction of T-Lymphocyte Adhesion by Histidine-Proline-Rich Glycoprotein and Concanavalin A," <u>Cell. Immunol.</u> , 1993, 152:544-555
	14.	Lijnen et al., "Heparin Binding Properties of Human Histidine-rich Glycoprotein. Mechanism and Role in the Neutralization of Heparin in Plasma," <u>J. Biol. Chem.</u> , 1983, 258(6):3803-3808
	15.	Olsen et al., "Histidine-rich glycoprotein binding to T-cell lines and its effect on T-cell substratum adhesion is strongly potentiated by zinc," <u>Immunology</u> , 1996, 88:198-206
	16.	Peterson et al., "Histidine-rich Glycoprotein Modulation of the Anticoagulant Activity of Heparin," <u>J. Biol. Chem.</u> , 1987, 262(16):7567-7574

Examiner Signature	Date Considered
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Other Documents (include Author, Title, Date, and Place of Publication)

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	17.	Simon et al., "Peptoids: A modular approach to drug discovery," <u>Proc. Natl. Acad. Sci. USA</u> , 1992, 89:9367-9371
	18.	Zhang et al., "Two-chain high molecular weight kininogen induces endothelial cell apoptosis and inhibits angiogenesis: partial activity within domain 5," <u>FASEB J.</u> , 2000, 14:2589-2600
	19.	Wassberg et al., "Inhibition of Angiogenesis Induces Chromaffin Differentiation and Apoptosis in Neuroblastoma," <u>Am. J. Pathol.</u> , 1999, 154(2):395-403

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